

#80

SEQUENCE LISTING

<11	F	(LUG	, Yer , Aar N, N	con								JUN	01A	The you	\	
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	140> US 09/424,487 141> 1999-11-23															
	<150> GB 9710809.6 <151> 1997-05-23															
	<150> PCT/GB98/01512 <151> 1998-05-26															
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gat Asp	cgt Arg	act Thr	act Thr 20	ctt Leu	acc Thr	cgc Arg	cac His	acg Thr 25	agg Arg	acc Thr	cac His	aca Thr	ggc Gly 30	gag Glu	aag Lys	96
cct Pro	ttt Phe	cag Gln 35	tgt Cys	cga Arg	atc Ile	tgc Cys	atg Met 40	cgt Arg	aac Asn	ttc Phe	agc Ser	agg Arg 45	agc Ser	gat Asp	aac Asn	144
ctt Leu	acg Thr 50	aga Arg	cac His	cta Leu	agg Arg	acc Thr 55	cac His	aca Thr	ggc Gly	gag Glu	aag Lys 60	cct Pro	ttt Phe	cag Gln	tgt Cys	192
cga Arg 65	atc Ile	tgc Cys	atg Met	cgt Arg	aac Asn 70	ttc Phe	agg Arg	caa Gln	gct Ala	gat Asp 75	cat His	ctt Leu	caa Gln	gag Glu	cac His 80	240

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<223> Description of Artificial Sequence: encoding
 nucleic acid binding proteins

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Pro Phe Gln Cys Arg Ile Cys Met Arg Asn Phe Ser Arg Ser Asp Asn 35 40 45

Leu Thr Arg His Leu Arg Thr His Thr Gly Glu Lys Pro Phe Gln Cys
50 55 60

Arg Ile Cys Met Arg Asn Phe Arg Gln Ala Asp His Leu Gln Glu His 65 70 75 80

Leu Lys Thr His Thr Gly Glu Lys